

	Ref #	Hits	Search Text
33	S34	0	yeast and (ketone adj reduction) and (water-to-yeast)
34	S35	1	("5565345").PN.
35	S36	1	("6271008").PN.
36	S37	7	yeast and (ketone adj reduction) and propylamine
37	S38	3	yeast and (ketone adj reduction) and pharmaceutical adj compound
38	S39	27703	propylamine
39	S40	8823	S39 and pharmaceutical
40	S41	24	S40 and ketone adj reduction
41	S42	0	S41 and yeast
42	S43	3	S40 and yeast adj reduction
43	S44	1	S40 and yeast adj mediated adj reduction
44	S45	327	propylamine and fluoxetine
45	S46	2	S45 and yeast adj reduction
46	S47	61	propylamine same fluoxetine
47	S48	1440	ketone and fluoxetine
48	S49	2	S48 and (yeast adj mediated)
49	S50	3	ketone and fluoxetine and (ketone adj reduction)
50	S51	1	propylamine same (yeast adj mediated)
51	S52	10	propylamine same (ketone adj reduction)
52	S53	0	propylamine same (yeast adj reduction)
53	S54	7	propylamine and (yeast adj reduction)

	Ref #	Hits	Search Text
1	S1	1	("20050084943").PN.
2	S2	2	zelenin-alexander.in.
3	S3	6	((("5310756") or ("5356934") or ("5708035") or ("5760243") or ("5936124") or ("6025517"))).PN.
4	S4	1440	ketone and fluoxetine
5	S6	3	ketone and fluoxetine same (yeast)
6	S7	31	ketone and fluoxetine and (solventless or (solvent adj free) or (absence adj of adj solvent))
7	S8	166	ketone and fluoxetine and water and yeast
8	S9	0	ketone adj reduction same (yeast) same water
9	S10	24	ketone adj reduction and (yeast) same water
10	S11	1	("5936124").PN.
11	S12	0	ketone adj reduction same (yeast adj in adj water)
12	S13	543	ketone adj reduction
13	S14	3	yeast adj water adj ratio
14	S15	4	(yeast same water) adj ratio
15	S16	0	S13 and (yeast adj water) and ratio
16	S17	0	S13 and water-to-yeast adj ratio
17	S18	1	water-to-yeast adj ratio
18	S19	5	"9745115"
19	S20	3	"2000068182"
20	S21	0	"20000068182"
21	S22	45	"0068182"
22	S24	4	"7019024"
23	S23	15	"6191165"
24	S25	42	brennan-john.in.
25	S26	80	brennan-j.in.
26	S27	9	yeast same (ketone adj reduction)
27	S28	0	S27 and nonferment
28	S29	9	S27 and water
29	S30	1	("4226939").PN.
30	S31	102	yeast and (ketone adj reduction)
31	S32	100	yeast and (ketone adj reduction) and temperature
32	S33	0	yeast and (ketone adj reduction) and (water-to-yeast adj ratio)